Exective January 1, 2008

Application or Oocket Number

										OTHER		
TOTAL CLAIMS			(Column 1)		(Column 2)		}	TYPE C	FEE) 	RATE	FEE
FOR			NUMBER FILED		NUMB	ER EXTRA		BASIC FEE	{ }	OR	BASIC FEE	750.00
TC	TAL CHARGE	BLE CLAIMS	130		· Cf.4			200		1		
-			07 minus 20=		10			X\$ 9=		OR	 	
INDEPENDENT CLAIMS /5 minus 3 =								X42=		OR	X84=	340
Inc	Chroc Berei	ADEIGI COGIGI EI		<u> </u>		+140=		OR	+280=			
"If the difference in column 1 is less than zero, enter "0" in column 2								TOTAL		OR	TOTAL	
OTHER THAN												
		(Column_1) CLAIMS	<u>i</u>	(Colur				Small		OH:	SHIALL	السيحسح
₽ B	REMAINING AFTER		1 1		BER DUSLY	PRESENT		RATE	TIONAL		RATE	ADDI- TIOMAL
AMENDMENT A		AMENDMENT]	PAID		EXTRA			FEE			FEE
	Total *	· 04	Minus	40		-		X\$ 9=		OR	X\$18=	
A COL	Independent	· 12	Minus	2002		=		X42≈		OR	X84=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM											+280=	
23 42 V2 V7 50 57										OR		
(Column 1) \$8, (Column 2) (Column 3)												
60		CLAIMS REMAINING	}	HIGH	EST	PRESENT	7. (····	ADDI-	-		ADDI-
		AFTER AMENDMENT		PREVIO	DUSLY	EXTRA		RATE	TIONAL		RATE	TIONAL FEE
AMENDMENT	Total	t ·	Minus.	oα		=		X\$ 9=		OR	X\$18=	
	Independent	á	Minus	600		=		X42=			X84=	
4	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							772-		OR	7042	
					. •	•		+140=		OR	÷280=	
					•		_	TOTAL ADDIT, FEE		OR	TOTAL ADDIT, FEE	
	· · · · · · · · · · · · · · · · · · ·	(Column 1)	•	(Colun		(Column 3)	:1					
AMENDMENT C		CLAIMS REMAINING		HIGH NUM		PRESENT			ADDI-	[ADDI-
		AFTER AMENDMENT		PREVIC PAID I		EXTRA		RATE	TIONAL FEE	}	RATE	TIONAL
	Total	٥	Minus	Ω:Cr		=		X\$ 9=	- tula		X\$18=	FEE
	Independent	Ď	Minus	tricks.		=				OR	}	
S	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							X42=		OR	X84=	
+140= OR +280=											+280=	.
" If the entry in column 1 is less than the entry in column 2, write "0" in column 3. "If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." ADDIT. FEE ADDIT. FEE										OR .	TOTAL	
000	If the "Highest Nu	mber Previously Pe iber Previously Pai	LEG FOR IN THE	S SPACE is	s less that	n S. enter "3 "	,	_		•	ADDIT. FEE! umn 1.	-